

# **[Computer console for wirelessly controlling remote computers]**

## **Abstract of Disclosure**

A control system uses a console to control a plurality of computer systems. Each computer system includes an adapter electrically connected to a computer for sending signals to and receiving signals from the computer, the adapter including a first transceiver for wirelessly sending status signals and for wirelessly receiving control signals. The control system also includes the console, including a controller for controlling communications between the console and the computer system. The controller contains a second transceiver for wirelessly sending the control signals to the first transceiver of the adapter and for wirelessly receiving the status signals sent from the first transceiver of the adapter. The console also contains input devices connected to the controller for inputting the control signals to the controller, and at least one output device connected to the controller for outputting the status signals received by the second transceiver of the controller.

## Figures

Figure 1: A line graph showing the relationship between the number of people (X-axis) and the number of people (Y-axis). The X-axis ranges from 0 to 10, and the Y-axis ranges from 0 to 10. The data points are as follows:

Number of people (X)	Number of people (Y)
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10